

NEIGHBORHOOD TRAFFIC MITIGATION STUDY



MAPLE ASH, MITCHELL PARK, AND WILSON ART & GARDEN
Neighborhood Workshop



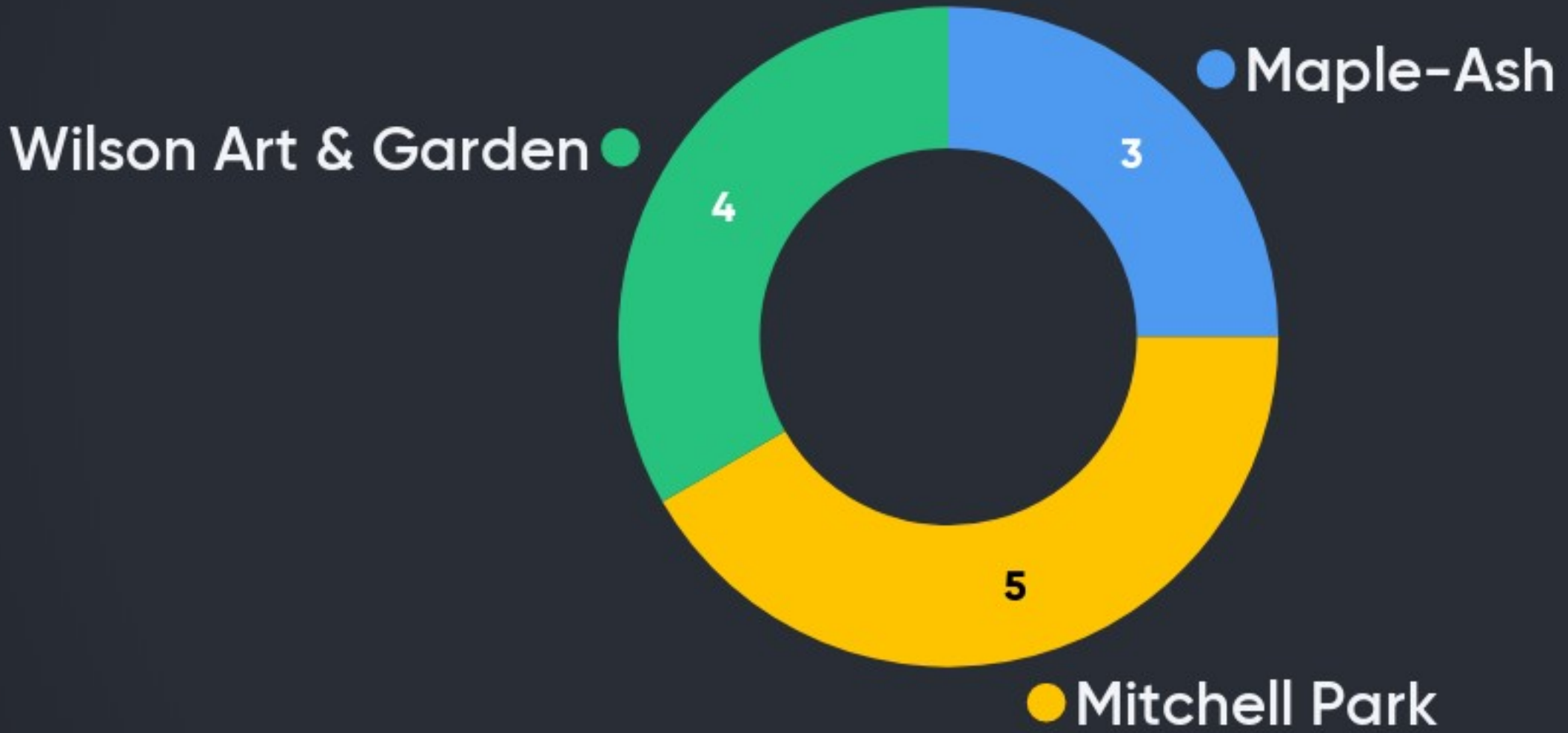


Background

- Development, construction, and active transportation projects have placed more demand on neighborhood streets.
- Maple-Ash, Wilson Art and Garden, and Mitchell Park Neighborhood Associations joined together for successful Traffic Mitigation Study Grant.
- The three neighborhoods are intertwined, flowing into one another, and what happens in one impacts all three.



Which neighborhood do you reside in?



Project Description

- A detailed examination and analysis will be conducted of the neighborhood transportation system within the study area.
- Solutions developed are intended to reduce driver speeds and propose new traffic calming measures to reduce cut-through traffic.
- The final Neighborhood Traffic Mitigation Plan and Project List will provide a "game plan" of countermeasures that can be implemented over time.



September 2019 & October 2019
Data Gathering: Existing Conditions & Crowdsourcing



November 2019
Neighborhood Design Workshops



December 2019 & January 2020
Development of Countermeasures & Project Identification



February 2020
Neighborhood Prioritization Meetings

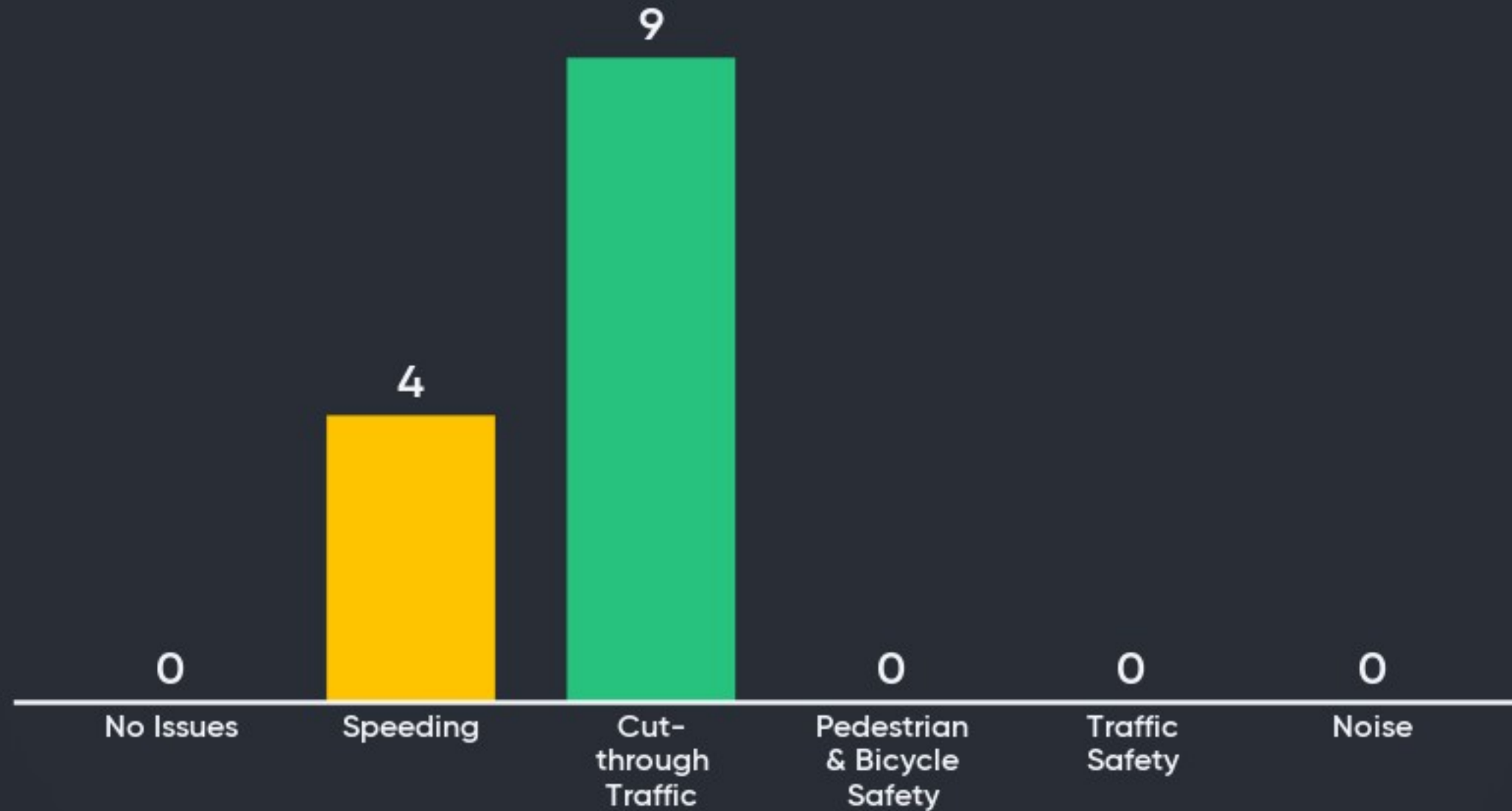


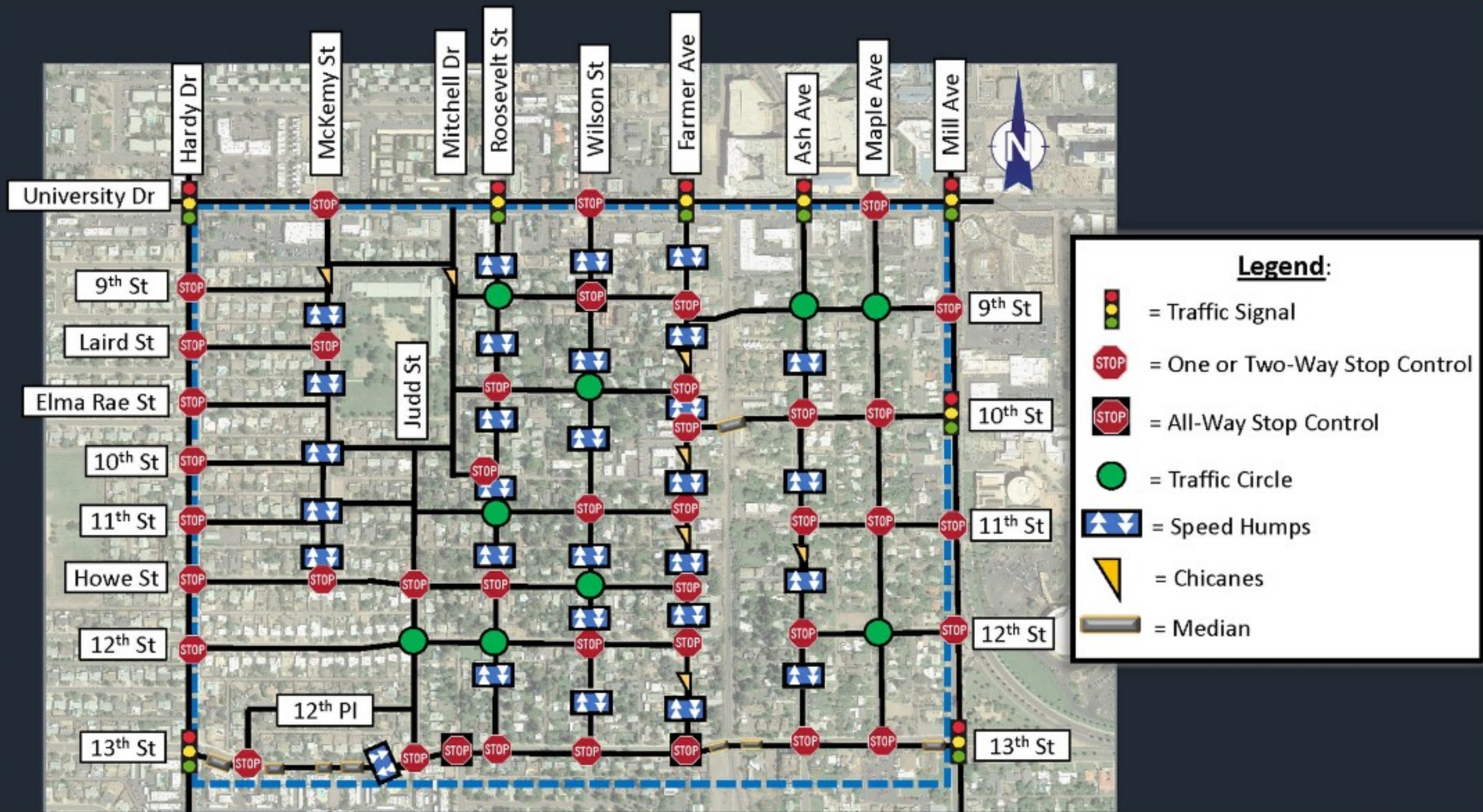
March 2020
Neighborhood Traffic Mitigation Plan

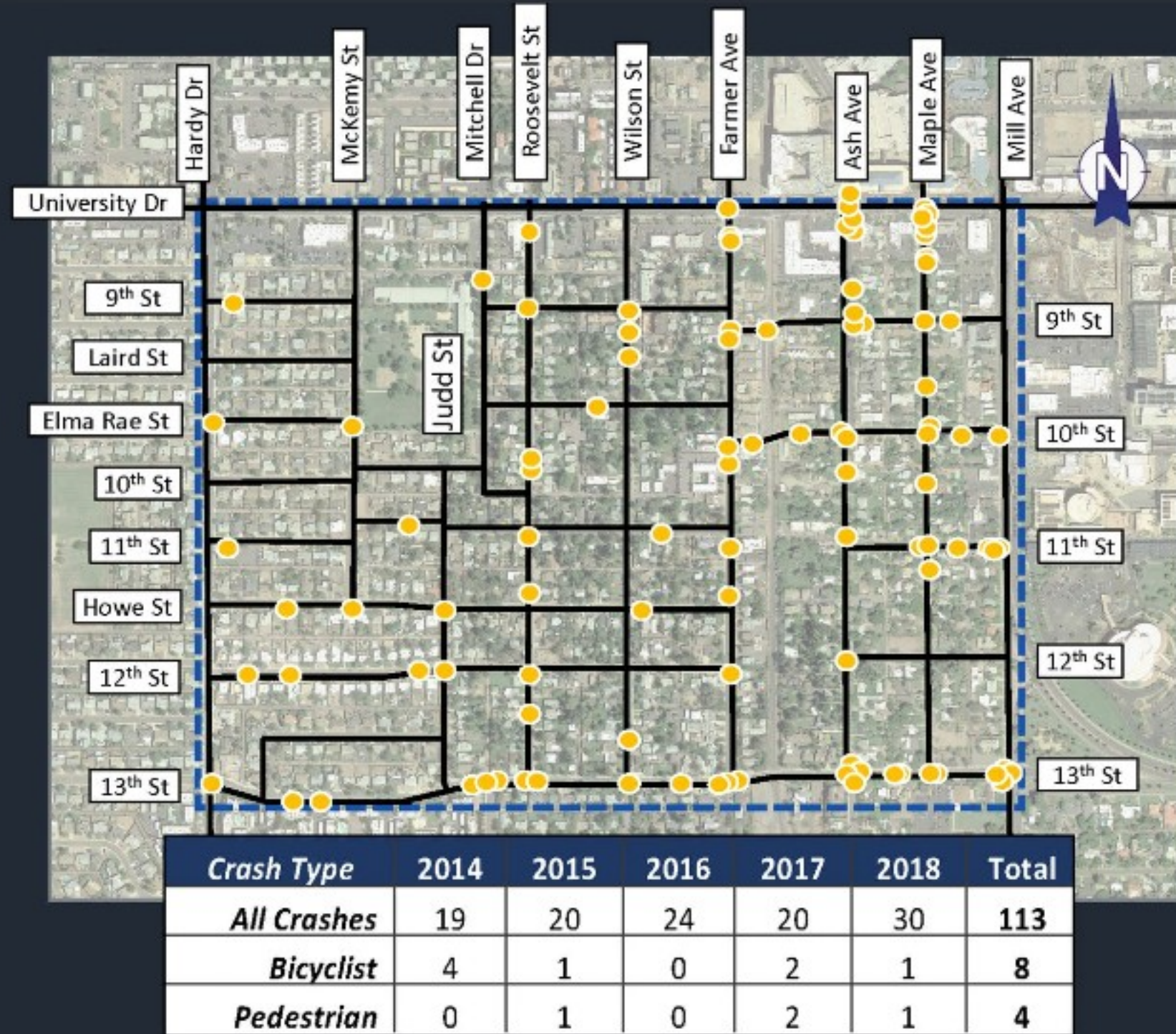
Project Schedule



What do you perceive as the biggest traffic issue on your neighborhood streets?







Crash Summary (5-year period from 2014 to 2018)



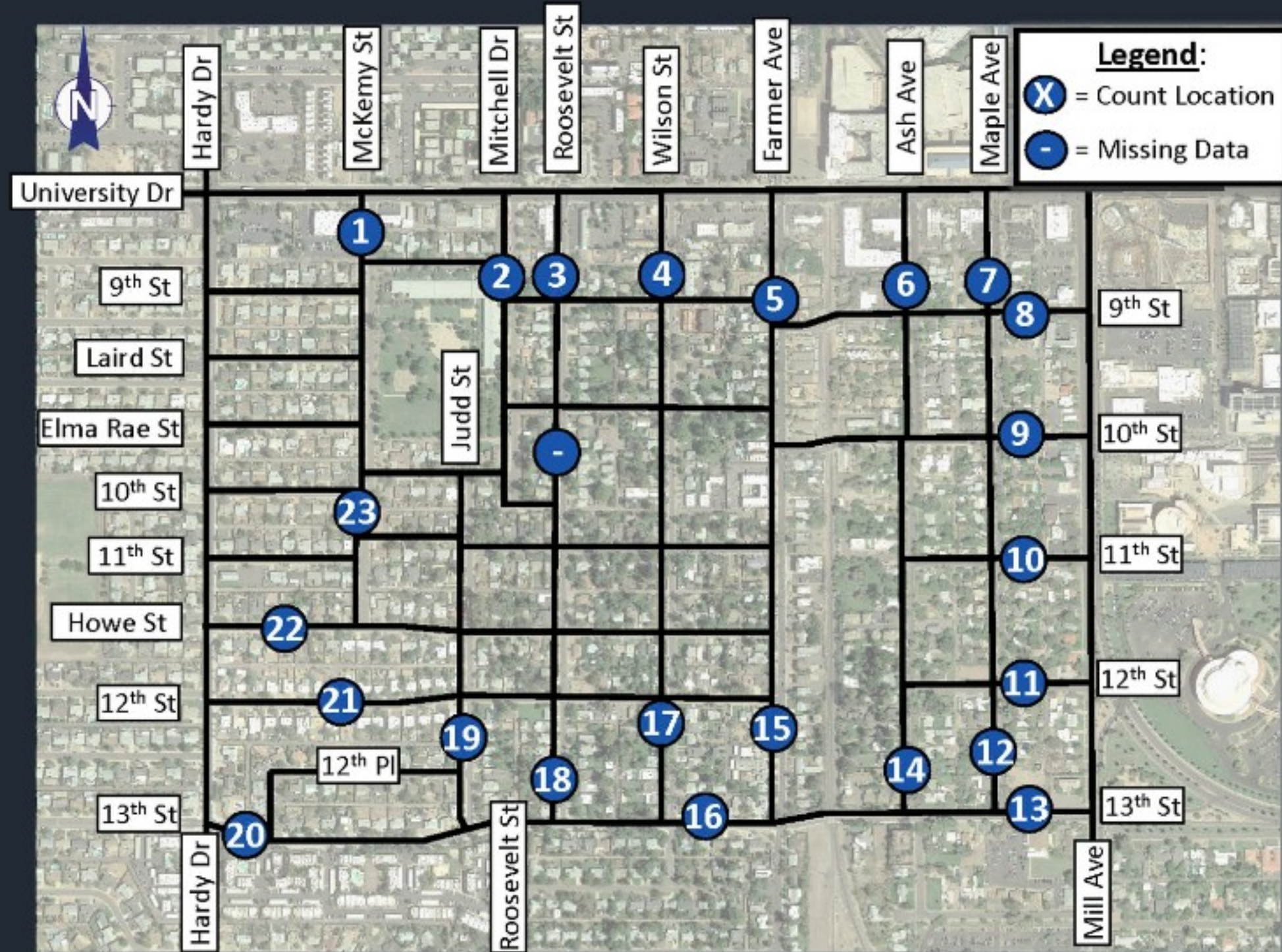


Crash Injury Severity during 10-year Period (2009-2018)

Legend:

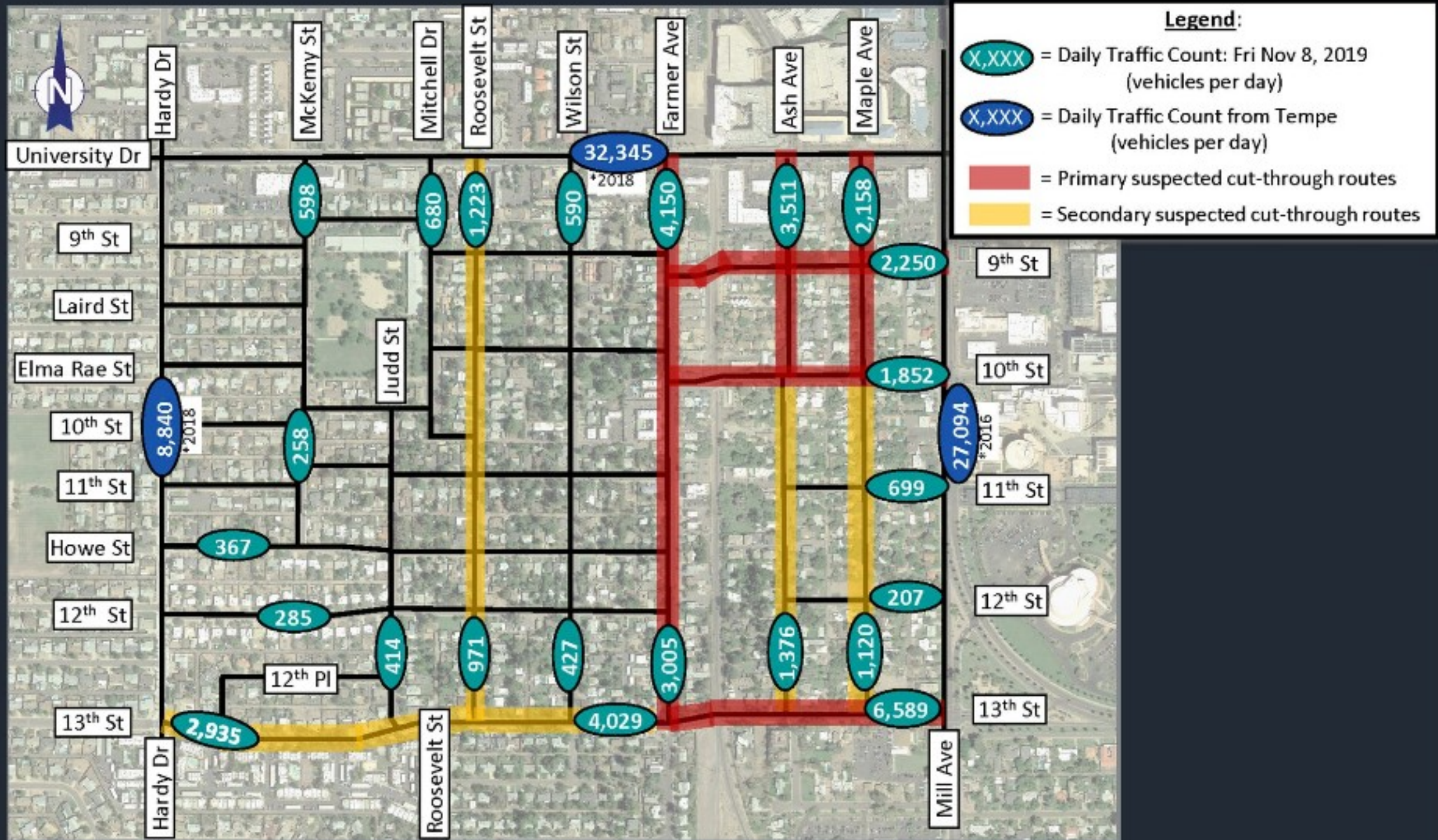
- P** = Serious Injury Crashes involving a Pedestrian
- B** = Serious Injury Crashes involving a Bicycle
- #** = Serious Injury Crashes involving a Vehicle
- = Fatal Crash involving a Bicycle
- = Fatal Crash involving a Vehicle





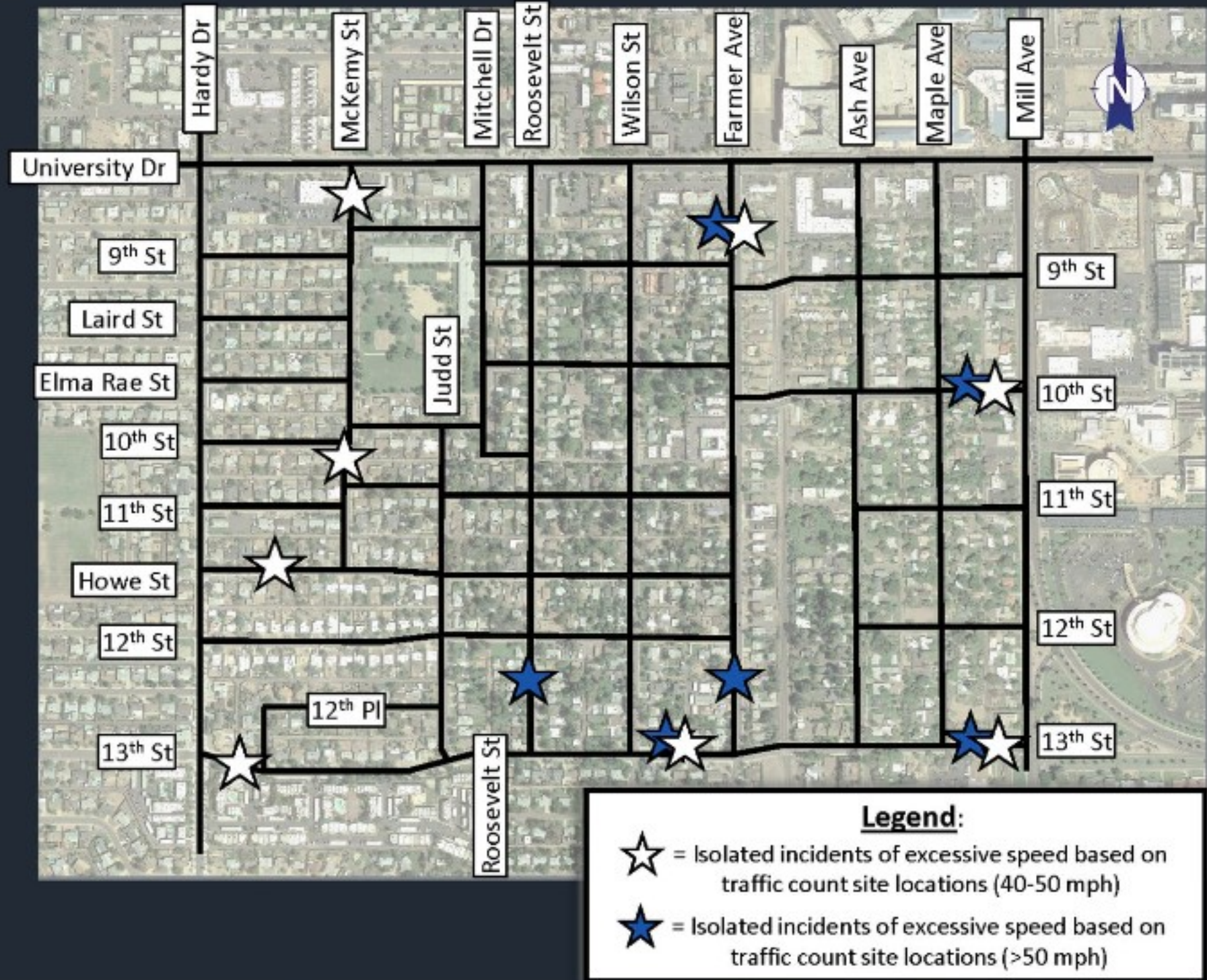
Traffic Count Sites





Daily Traffic Volume Data





Excessive Speed Locations



What is Traffic Calming?



Traffic calming is the intentional design of a roadway to slow down traffic, reduce cut-through traffic, and improve safety for pedestrians and bicyclists.



Traffic Circle



Speed Hump



Raised Median



Chicane



We value your input! Visit the project website to complete an online survey and submit neighborhood traffic issues by Saturday December 7.

A paper copy of the survey is also available for you to complete and return.

<https://tinyurl.com/TrafficMitigation>

Upcoming Event: Neighborhood Prioritization Meeting
(only need to attend ONE of the meetings)



Saturday February 1, 9:00-11:00 AM
Tuesday February 4, 6:00-8:00 AM



<https://tinyurl.com/TrafficMitigation>

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Study completed by Spring 2020. The study will include the area from University Drive south to 13th Street, and from Mill Avenue west to Hardy Drive.

There will be multiple opportunities for residents to provide input via this dedicated webpage and public meetings during the next five months. If there are specific intersections, streets, or other traffic concerns you are aware of we strongly encourage you to share them so that they can be addressed in the study.

Thank you in advance for your participation!

WE VALUE YOUR INPUT!

Use the following links to complete a survey and submit photos and/or comments regarding any neighborhood traffic issues. Refer to the [traffic calming](#) page for information regarding different traffic calming strategies included in the survey.

[Neighborhood Survey](#) [Submit a Photo or Issue](#)

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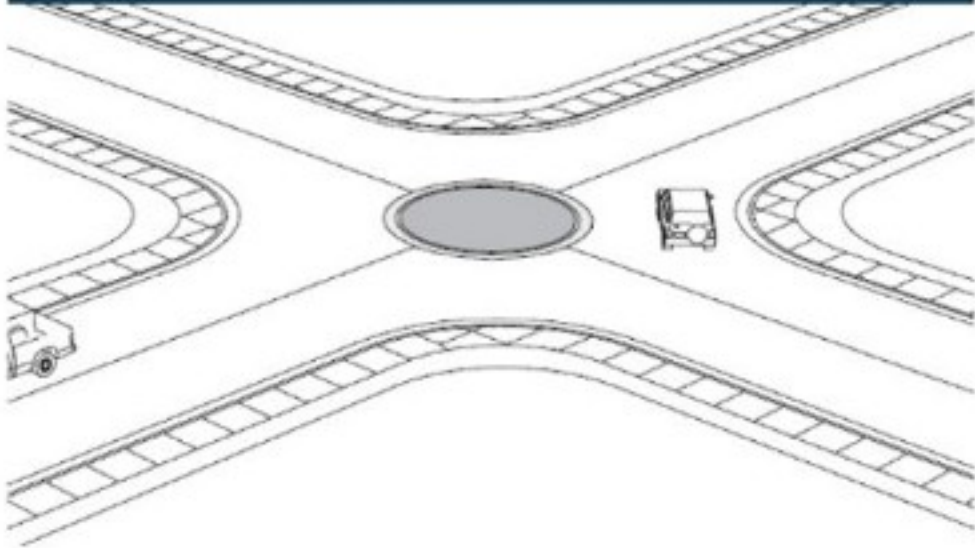
Any Questions?



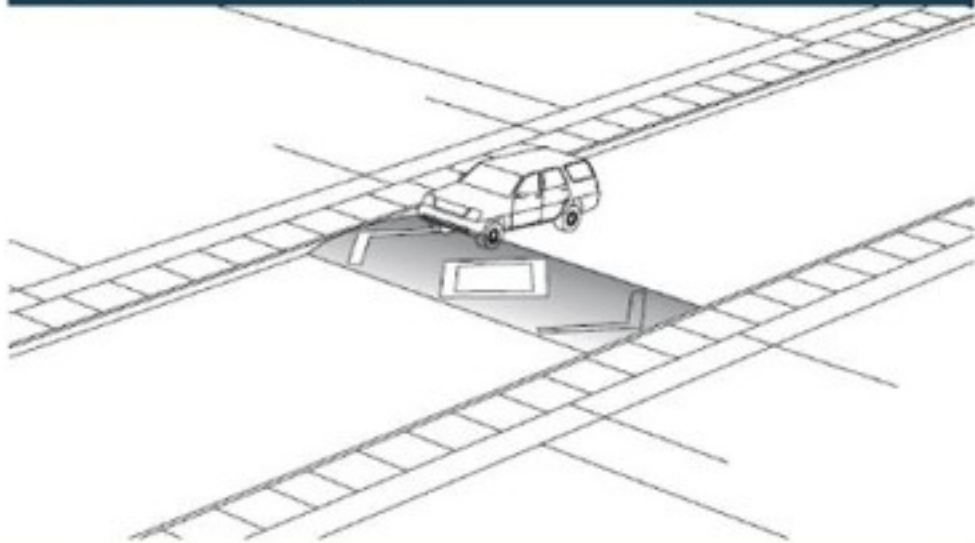
1 questions

0 upvotes

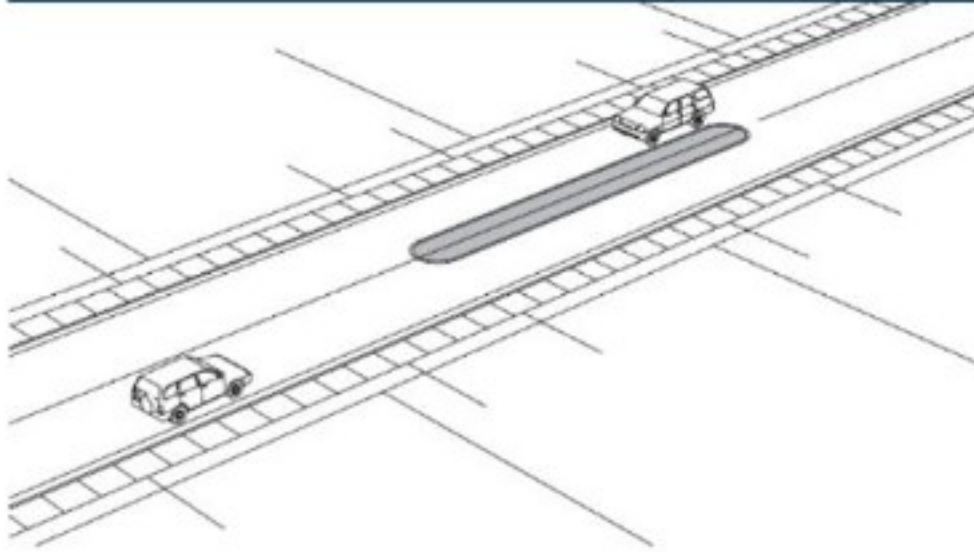
Traffic Circle



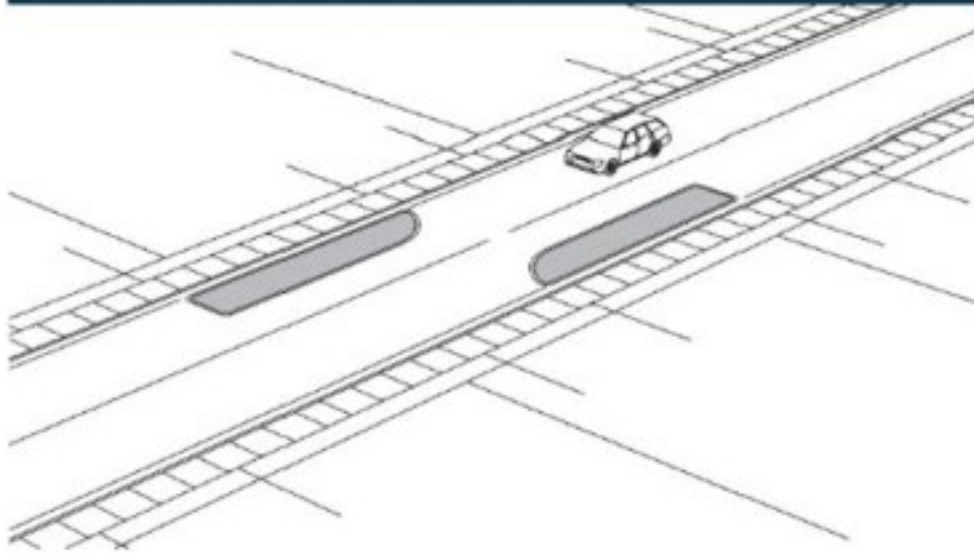
Speed Hump

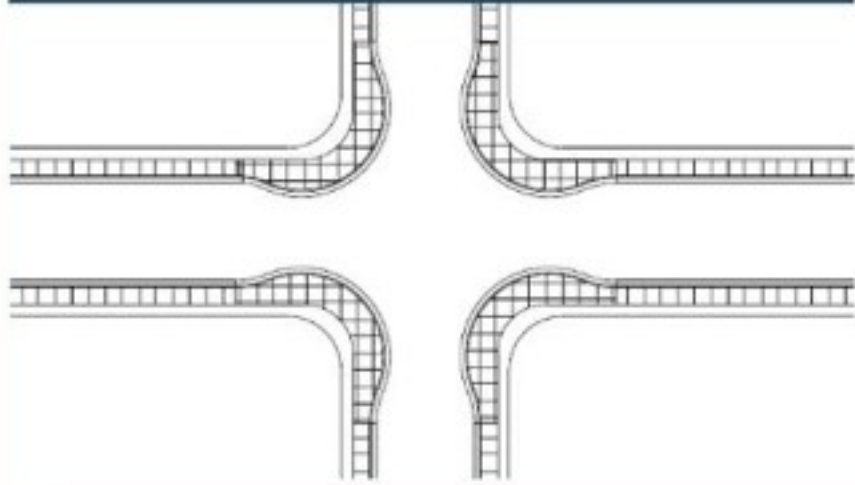
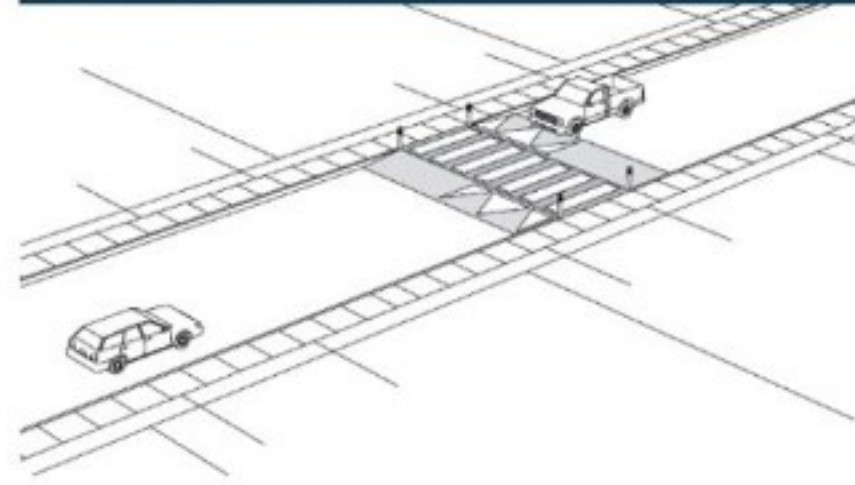


Median



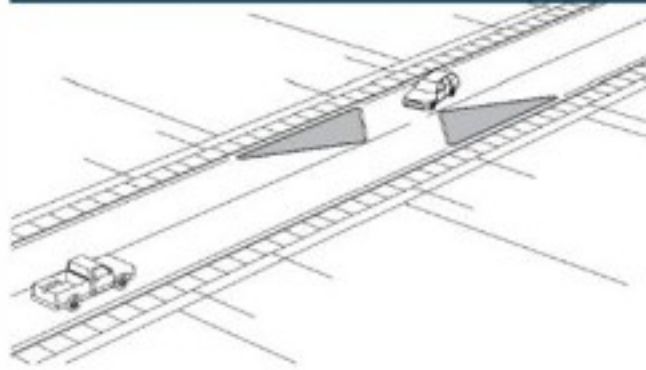
Choker



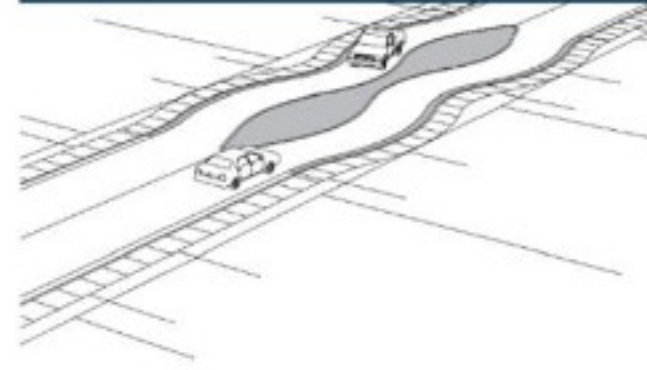
Bulb-Out*Speed Table*

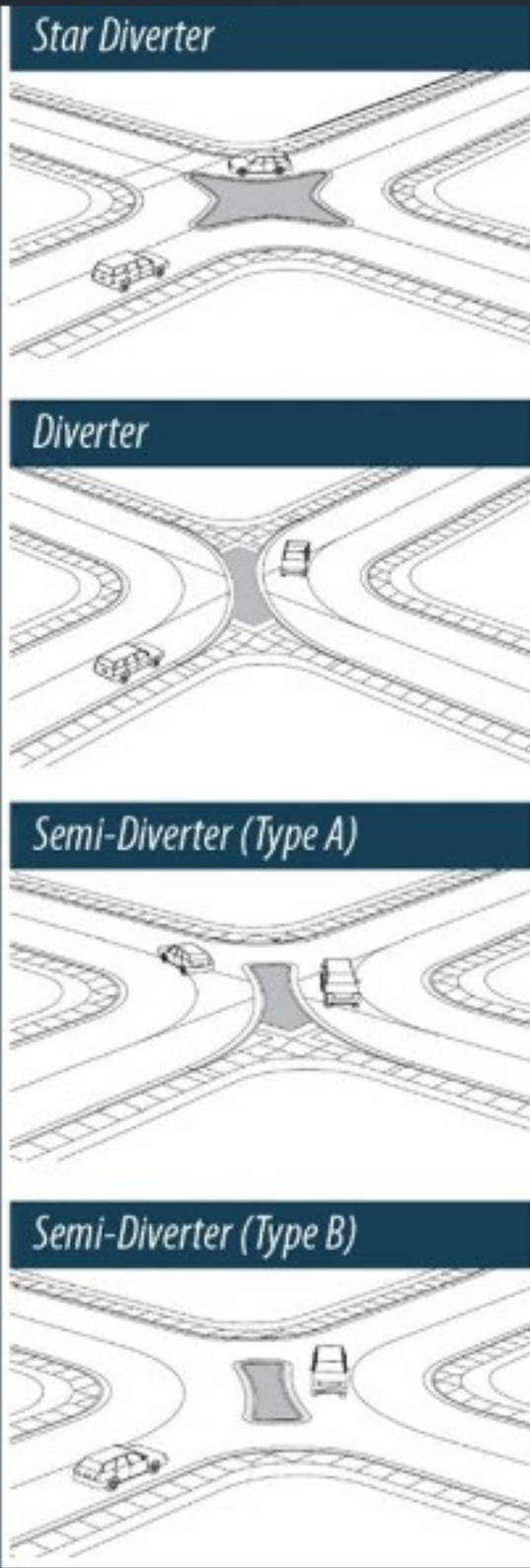


Chicane



Traffic Footballs

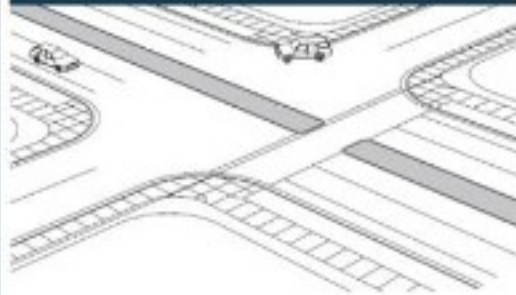




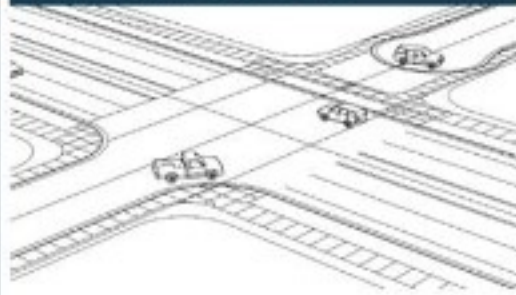
Departure or Entry Choker



Median Barrier



Intersection Cul-de-sac



Right Turn Diverter

